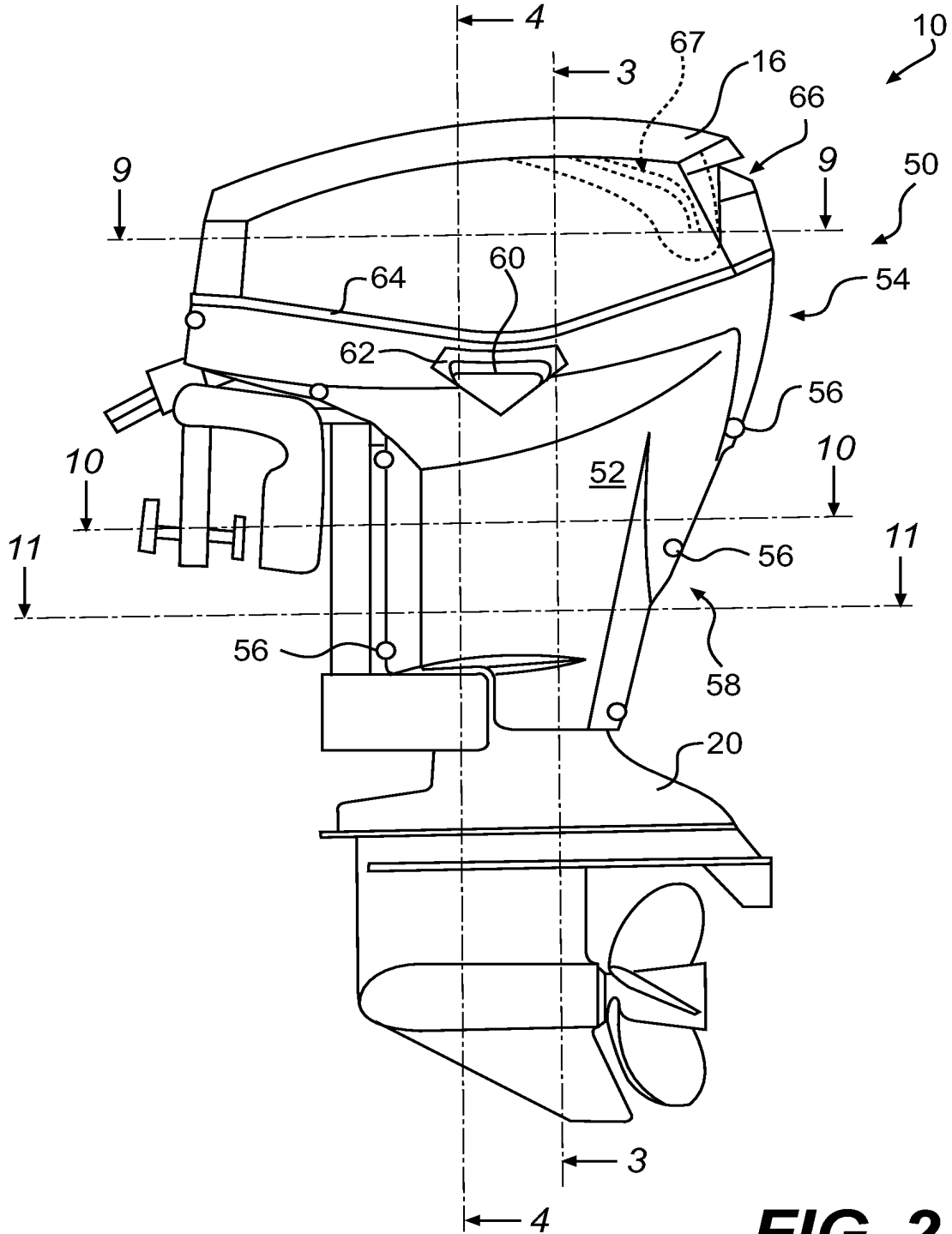
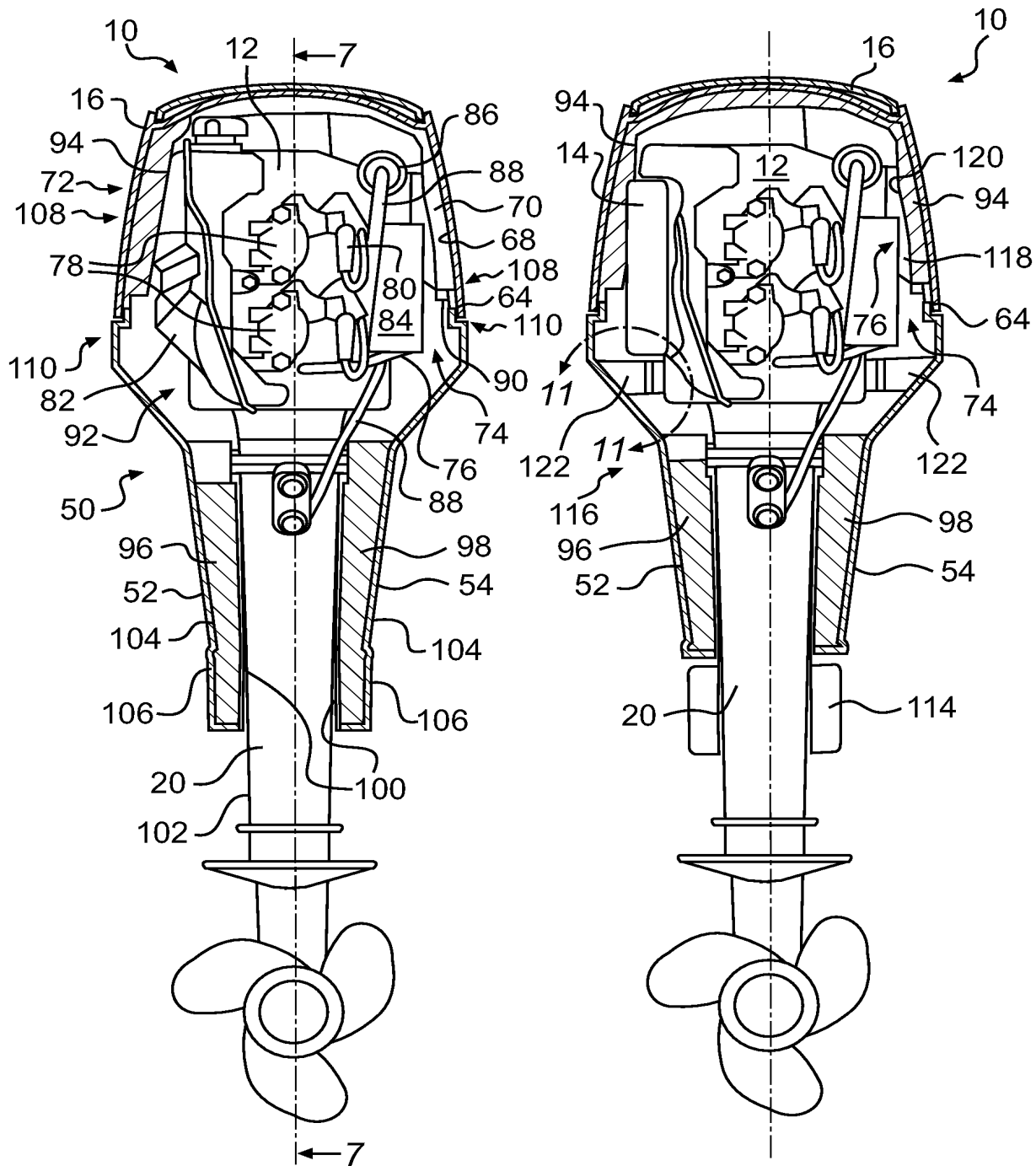


**FIG. 1**



**FIG. 2**

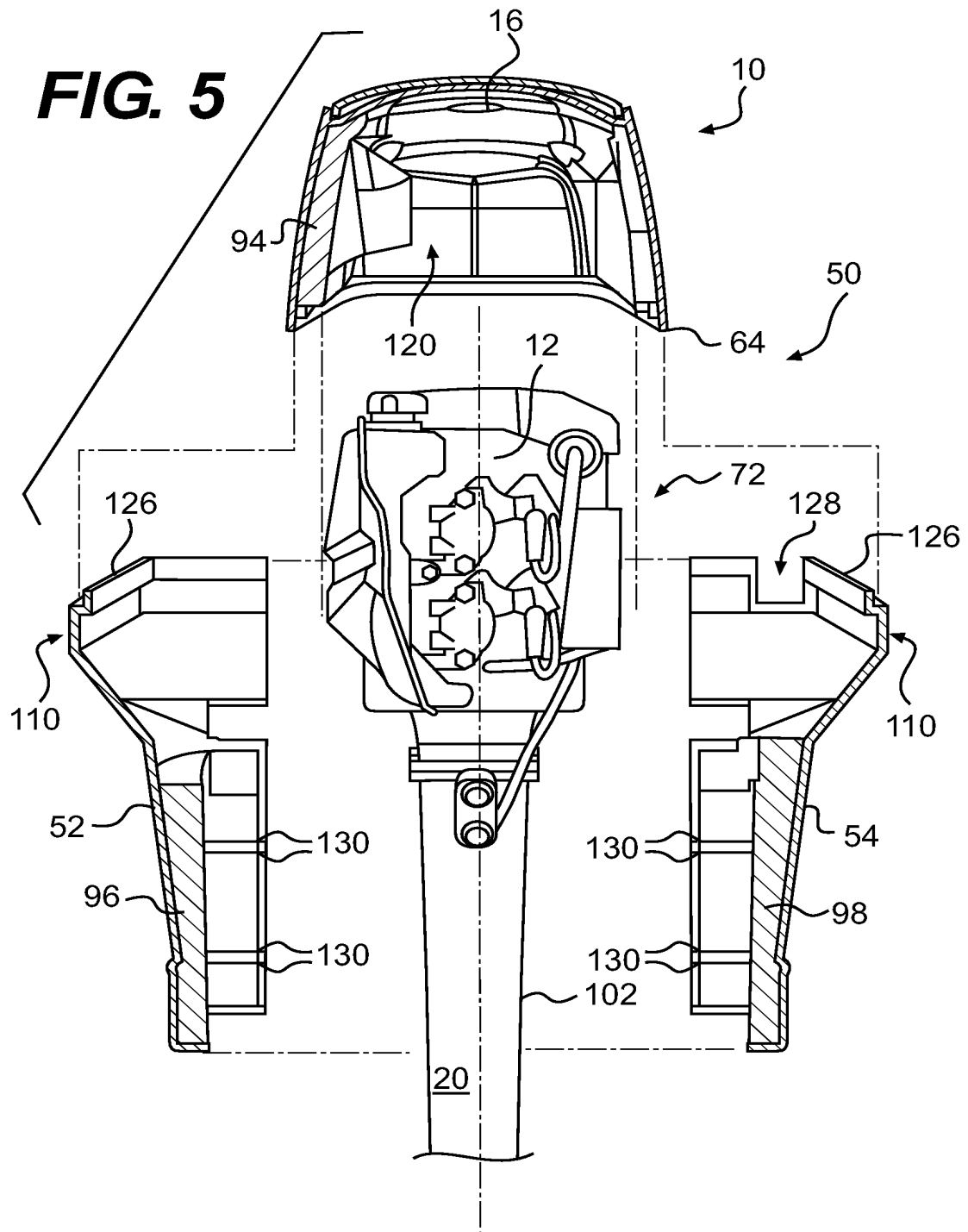


**FIG. 3**

**FIG. 4**

Inventors: MACIER, James et al.

**FIG. 5**

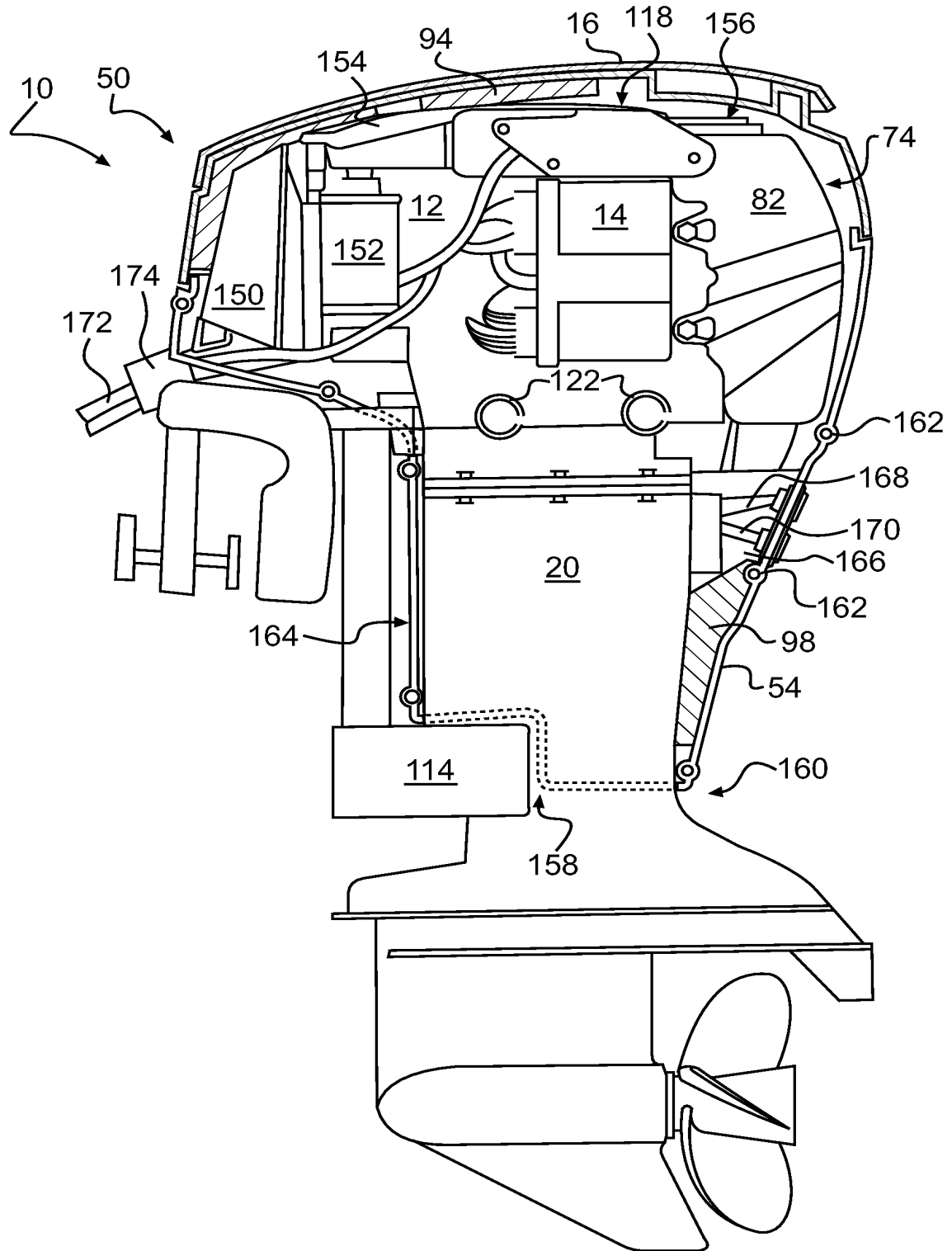


Title: Molded Motor Silencing System  
Having a Vibro-Acoustic Material  
Application No.: 10/708,085  
Inventors: MACIER, James et al.

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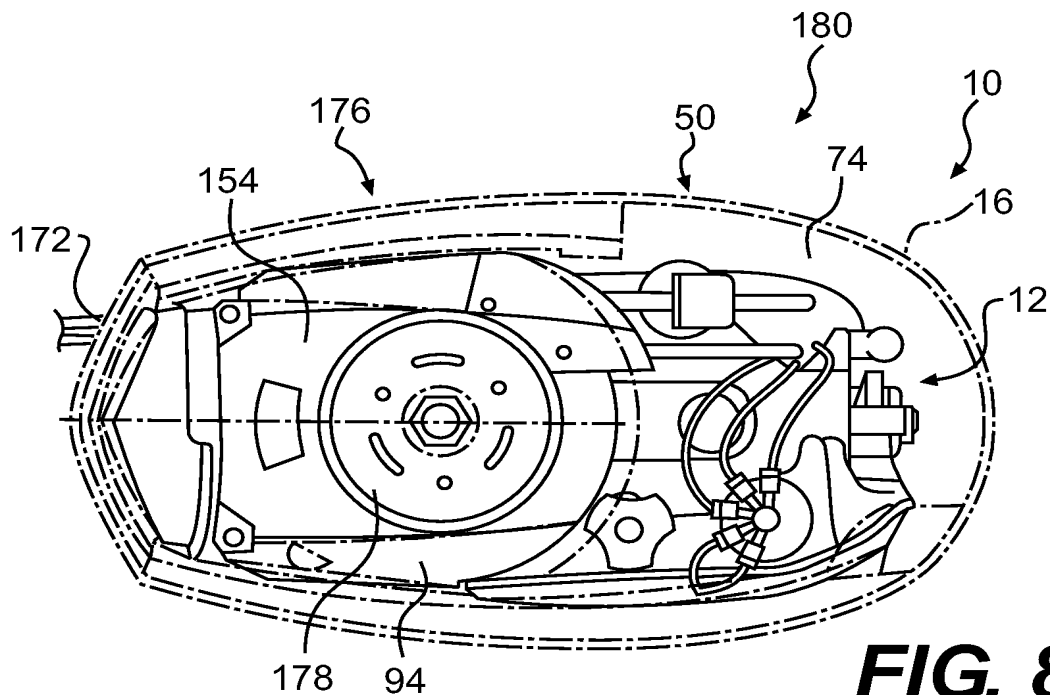
**FIG. 6**

FIG. 6 is a perspective view of a vehicle interior showing a front seat assembly 50 and a rear seat assembly 52. The front seat assembly 50 includes a seat back 68, seat cushion 70, and seat base 132. The rear seat assembly 52 includes a seat back 104, seat cushion 100, and seat base 142. The front seat assembly 50 is shown in a folded-down position, revealing the rear seat assembly 52. The front seat assembly 50 is shown in a folded-down position, revealing the rear seat assembly 52. The front seat assembly 50 is shown in a folded-down position, revealing the rear seat assembly 52.

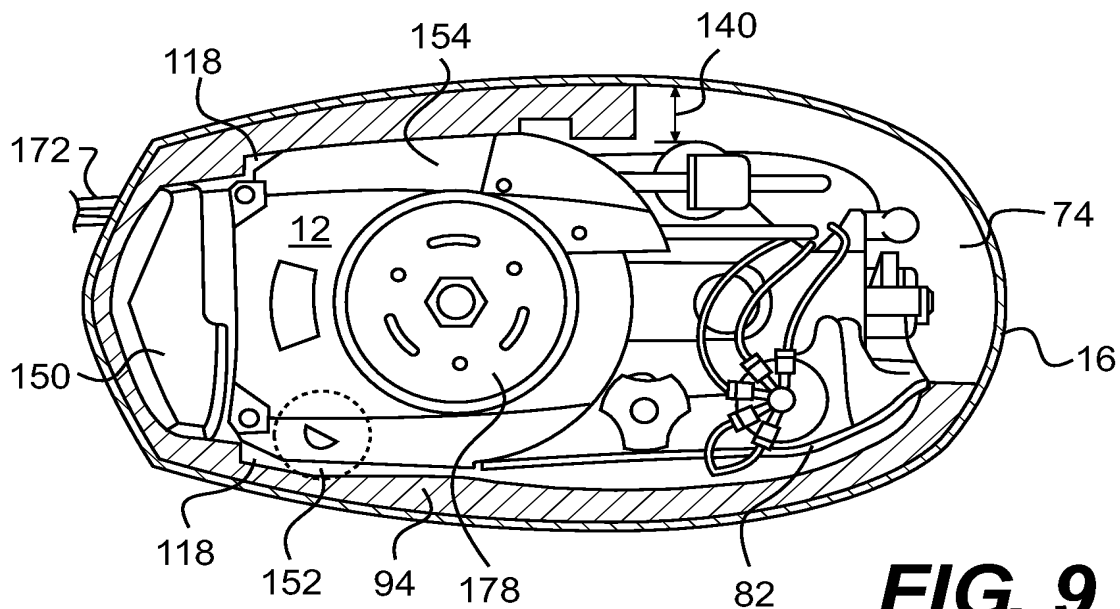


**FIG. 7**

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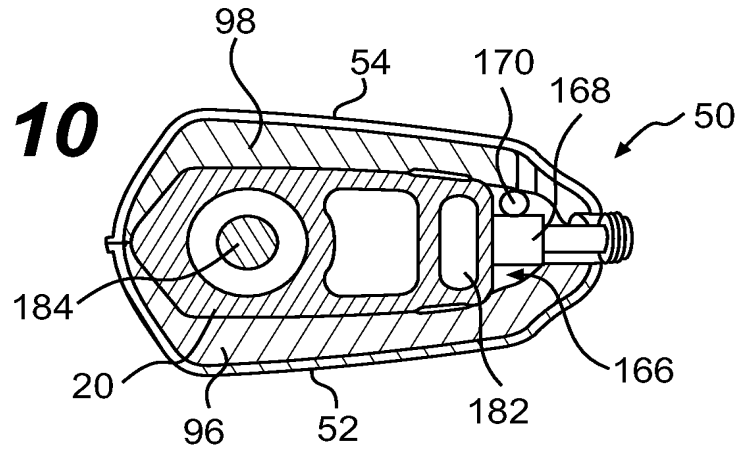


**FIG. 8**

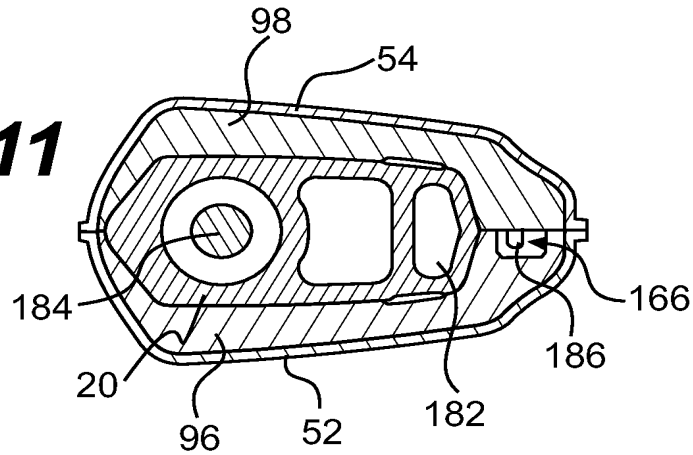


**FIG. 9**

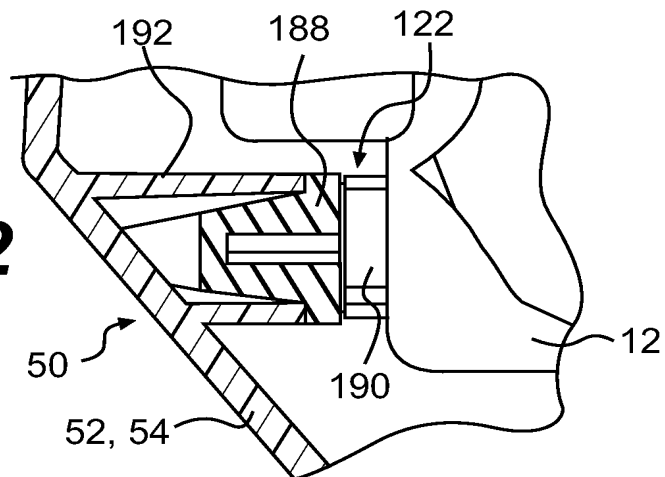
**FIG. 10**



**FIG. 11**

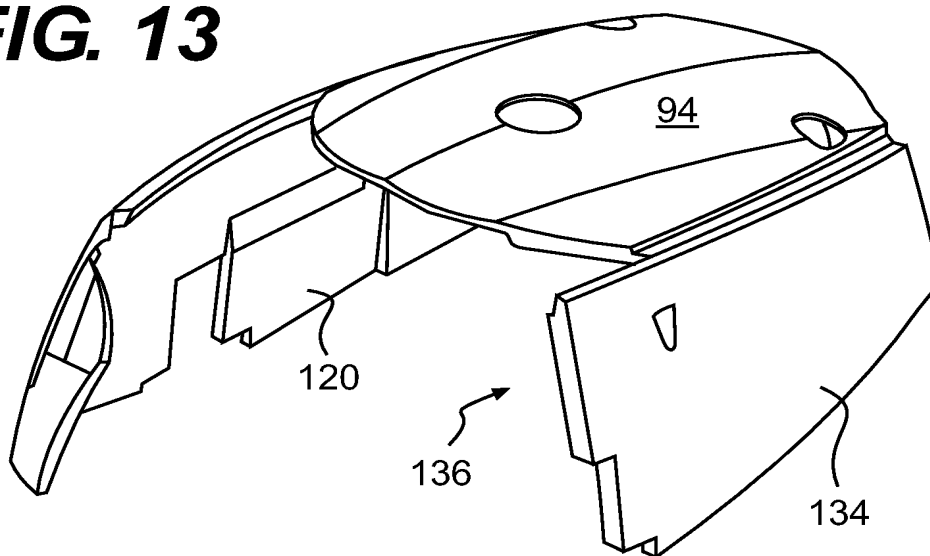


**FIG. 12**

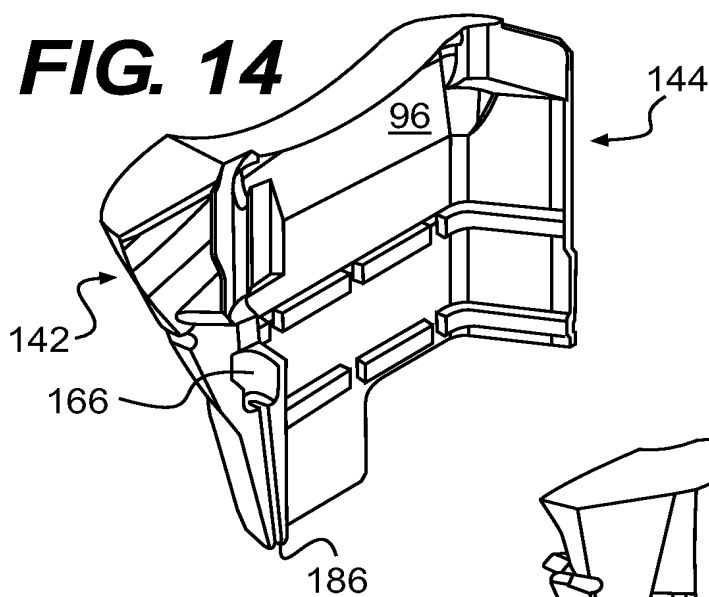




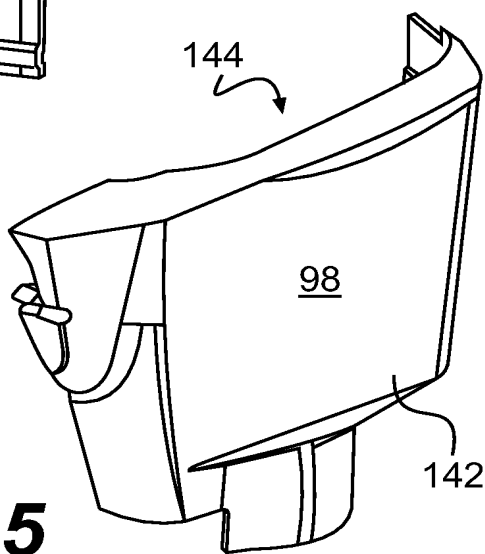
**FIG. 13**



**FIG. 14**



**FIG. 15**



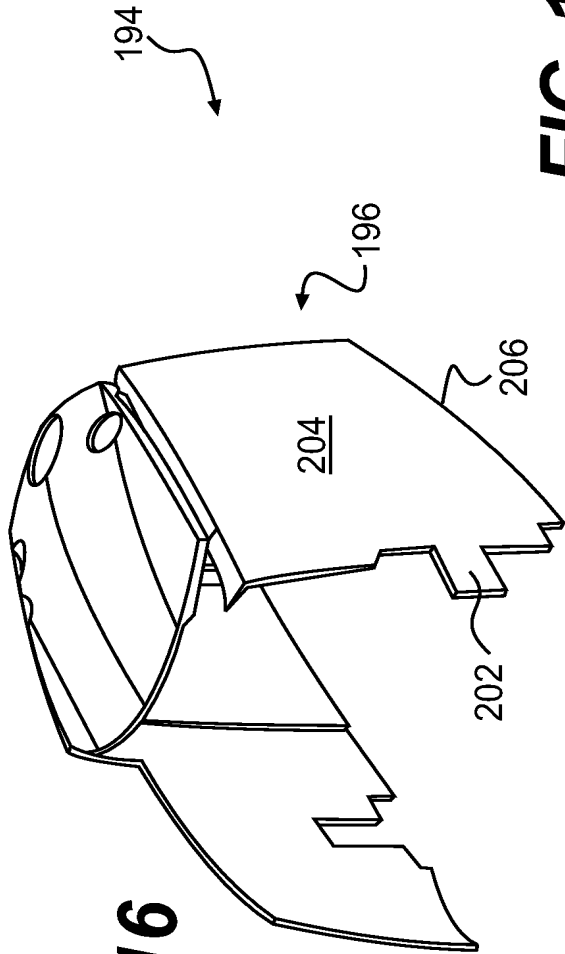


FIG. 18

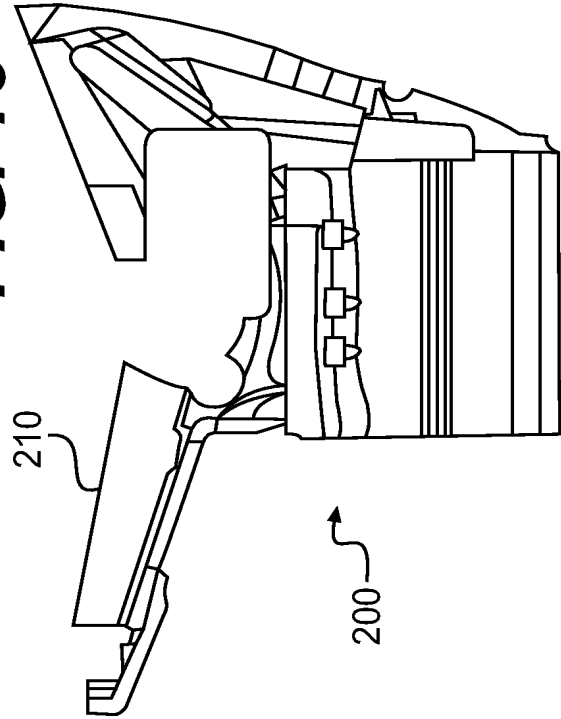


FIG. 17

